

Composition of the Kyn Deposits of the Tatar Arch
and its Surrounding Depressions, by S. I. Shevtsov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 3,
1969, pp 664-667.
AGI

S. I. Shevtsov

Jan 70

399,966

98
Calculating the Elongation of Bottom Cables for
Midwater Trawl Trawling, by S. B. Shvetsov.
RUSSIAN, per, Rybnoe Khozinstvo, Vol 44, No 6,
1968, pp 47-49.

*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

Sci-Mech
Aug 68

ye.
S. B. Shvetsov

Two Column Method of Chromatographic
Analysis of Blast Furnace Gas, by
V. E. Shevtsov.
RUSSIAN, per, izv. VUZ. Chem. Nat, No 7,
1965, pp 206-208.
DISI 4529

V. E. Shevtsov

USSR
Sci/IND:
Feb 66

204,660

42
Chromatographic Analysis of Blast-Furnace
Gas, by V. E. Shevtsov, G. I. Lizunov.
RUSSIAN, per, Izvest. VUZ Chern. Met.,
No 5, 1965, pp 204-209.
BISI 5598

Sci/Materials
Jan 69

353,170

V. E. Shevtsov

ye. K. Shevtsov

Assessing the Heterogeneity of the Composition
of a Substance by the Mixing Time, by E. K. Shevtsov.
RUSSIAN, per, Izv VUZ Chern Met., No 7, 1972,
pp 168-170.
BIBI 10811.

Jan 73

57
Biotekhnology of Breeding Juvenile Black Sea
Salmon, by E.E. Shervtsova.
RUSSIAN, per, ~~Trinco~~ Khosinistro, Vol 44, No 6,
1968, pp 14-16.

*Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

Sci-B and H
Aug 68

Ye. Ye. Shervtsova

~~Shervtsova~~ Shervtsova

June 72

Z. V. Shevtsova

Further Study of the Virus of Simian Hemorrhagic Fever, by Z. V. Shevtsova.
RUSSIAN, per, Voprosy Virusologii, Vol 14, No 5,
1969, pp 604-607.
NTC-70-13183-06M

Feb 72

Morphological Characteristics of the Brucellar
Vaccine Process in Irradiated Guinea Pigs, by
Z. V. Shevtsova and N. A. Grahova,
RUSSIAN, per, Zhurnal Mikrobiologii Epidemi-
logii i Immunobiologii, No 10, 1955, pp 61-65.

ACSI J-1295

ID 22040537366

Z. V. Shevtsova

Sci-500

Feb 67

312,087

Chromatographic Method of Analysing Blast
Furnace Gas, by V. E. Shevtstov, et al.
RUSSIAN, per. Isv. VUZ Chern. Het., No 5, 1965,
pp 204-208.
*BISI 5508

85

V. E. Shevtstov

Sci/Materials
Jun 67

Automation of Aircraft and Rocket Power Plants, 29
by A. A. Shevyakov. 431 pp.
RUSSIAN, in, Aviatsiia i Kosmonavtika i Raketnykh
Silovykh Ostancov, 1965, pp 1-348.
ATP/TID/AF-23-759-67

A. A. Shevyakov
sci/ aeronautics
nov 69

397,258

Automation of Aircraft and Rocket
Propulsion Installations, 2nd Edition,
by A. A. Shevyakov.
RUSSIAN, bk, Avtomatika Aviatzionnykh i
Raketnykh Silovykh Ustanovok, 1965, 547 pp.
NIL R-38251

A. A. Shevyakov

Sci-Aero

May 66

299,761

Automation of Aircraft and Rocket Power
Plants, by A. A. Shevzyakov. 96
RUSSIAN, 6h, Avtomatika AviatSIONnykh i
Raketnykh Silovykh Dvigateley, 1965,
pp 349-404; 405-480; 510-539.
*FTD-MT-24-10-67

Sci - Tech, Industrial, Civil
& Marine Engr
Apr 67

A.A. Shevzyakov

Aircraft and Rocket Propulsion, by A.A. ⁴⁴
Shenyakov.

RUSSIAN, Avtomatika Aviatsionnaya i Raketnykh
Silovkh Ostanovok, 1965, pp 2-8; 490-517
*FTH-IR-24-226-67

A. A. Shenyakov

Sci/Aeronautics
Aug 67

120
Automation of Aircraft and Rocket Power Plants,
by A. A. Shervakov, 202 pp.
RUSSIAN, Mr. Antontsika Avialatsionnykh i
Raketykh Silovykh Ustanovok, 1965. pp 349-546.
F100186361-V
FTD-MR-69-10

A. A. Shervakov
Sci/Trop & Fuels
Sept 68

364,977

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

Automation of Aircraft and Rocket Power
Plants, by A. A. Shevyakov. 112
RUSSIAN, bk, Avtomatika Aviatstsionnykh
i Raketnykh Silovykh Ustanovok, 2 ed.
1965, pp 1-348; 490-509; 540-546;
*FTD NT 23-759-67

A. A. Shevyakov

Prop and Fuels
May 67

A. M. Shevyakov

Infrared Absorption Spectra of Synthetic
Briitholites of the Composition
 $\text{Me}_2\text{Nd}_6(\text{SiO}_4)_6\cdot\text{F}_2$, by A. M. Shevyakov.

Apr 72

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

Historical Background on Development of CEMA, 4
by F. Shevynkov, 11 pp.
RUSSIAN, per. Kommunist Estonii, Tallin, Apr
1969, pp 19-28.
JPRS 48498

F. SHEVYAKOV

USSR
Econ
Aug 69

388,186

L. A. Shevyakova

Use of a System of the Binary Structure
Indications for the Information Re-
trieval of Organic Compounds, by

L. A. Shevyakova.

RUSSIAN, per, Nauchno-Tekhnicheskaya
Informatsiya, No 4, 1965, pp 31-34.

NTC 72-10223-05B

Apr 72

N.I. Shevyakova

Mechanism of Sulfur Oxidation in Plants in the
Presence of High Salt Concentrations, by
N. I. Shevyakova.

RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci., Vol 203,
No 2, 1971, March, pp 495-497.
CB

M Jan 73

Formation of Sulfate in Plants in the
Presence of Sodium Sulfate, by

N. I. Shevyakova

RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci.,
Vol 182, No 4, Oct 1968, pp 975-977.

CB

N. I. Shevyakova

Oct 70

The Metabolism of Amino Acids in a Culture of
Callus Tissue from Cabbage Leaves Under
Conditions of Salinisation, by

N. I. Shevyakova.

RUSSIAN, per, Dok Ak Nauk SSSR, Botan Sci.
Vol 186, No 6, Jan 1969, pp 1441-1444.

CB

N. I. Shevyakova

Jan 71

INDEPENDENT STUDY OF A NOVEL METHOD
ALCOHOL ABUSE WITH A CRYSTALLINE DIAGNOSIS.
by M. D. Seych, A. G. Shykhman, 12 pp.
KREMLIN, FOR, INTERMARCH, NO 2, 1965.
pp 14-17. 0000007
FTD-71-00-000

59

A. G. Shykhman

Sci - Biol & Med Sci
Jan 66

284,742

Thermal Diffusion Saturation of Molybdenum in
Ternary of Iron, by I. S. Gayev, Ye. V. Sheyanova. 79
RUSSIAN, mir, Zashchitnyye Pokrytiya na Metallakh,
No 2, 1968, pp 130-133.
AIE/PTD/INT-24-21-70

Ye. V. Sheyanova
Sci-Phys-Inst
June 70

Soviet Cooperative Trade, by G. Litland, 1. 7
Sheyakhenko and Yu. Il'yachukov, 10 pp
Trudovik, part, Sovetskaya potrebital'naya kooperat-
siya, No 1, 1965, pp 86-90.
 JPRS 09706

DESIR
 B. 2011
 1991-1992

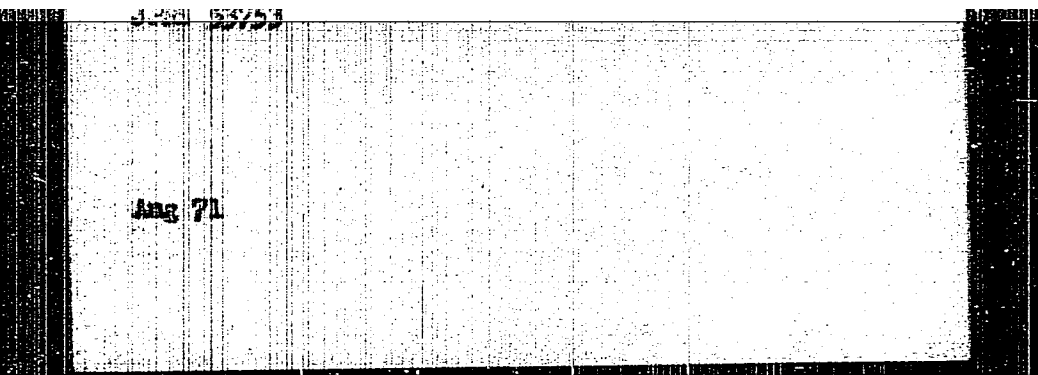
273,377

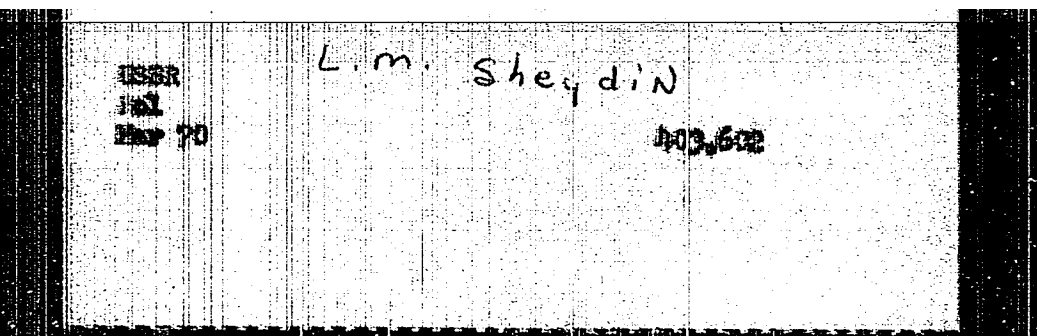
12
The Imperialist Conspiracy in the Near East,
by Sheyda, 13 pp.
RUSSIAN, per, Communist, No 11, July 1967,
pp 107-117.
JPRS 42702

Sheyda

USSR
Pol
Oct 67

342,763





Conference on Problems of Precast Reinforced
Concrete Industry, by A. Ye. Sheykin and L.
A. Kayser, 8 pp.
RUSSIAN, per, beton i zhelenobeton, No 10,
Oct 1965, pp. 43-45.
JPRS 33374

A. Ye. Sheykin

USSR
Econ
Feb 66

275,847

Study of Internal Reaction During Internal Oxidation of Carbon-Graphite Materials, by L. N. Shvayn, Ye. F. Chalykh, et al. 22 pp. RUSSIAN, per, Khimiya Tverdogo Tipliva, No 4, 1968, pp 71885.
AIR/FTD/HT-23-280-69

L. N. Shvayn

sci/physics
feb 70

401,075

Form of Erosion in the Sedimentary Cover of
Western Uzbekistan, by V. S. Sheyn, R. E. Khayrov.
RUSSIAN, PER, Dok Ak Nauk SSSR, Vol 181, No 5,
1968, pp 1226-1229.
MI

V. S. SHEYN

Apr 69

378,937

Progress of Nonferrous Metallurgy Discussed, by 83
Ya. P. Sheyn, 6 pp.
RUSSIAN, rpt. Tsvetnyye Metally, Moscow, Sept 1968,
pp 1-4.
JPRS 47485

Ya. P. Sheyn

Sci-Met
Mar 69

374,814

V. A. Kirillin

A. Ye. Sheyndin

A study of the MHD installation U-02 during prolonged operation, by V. A. Kirillin, A. Ye. Sheyndin. 38 pp.
RUSSIAN, rpt. Issued. AGD Detachment U-02 pri yene
rube v dletelnykh razhlozhi 1971, 30 pp.
NASA PI F 10152

81 -
Certain Problems in the Operation of an Installa-
tion with Wind Generator (50-70/221), by
V. A. Kirillov, A. Ye. Shoyndin, 14 pp.
RUSKIAN, Ye. ~~Independent Situation in the~~
~~Installation of Wind Generator in the~~
~~Generator. 2nd Edition. Moscow. 1966. 14 pp.~~
1966 Edn. 1966. pp 1-14. P10019:1966-V

127
Experimental Investigation of the Influence of
Boundary Layers and Certain Other Effects on the
Characteristics of an MHD-Generator, by
A. Ye. Shenydlin, N. Ya. Shnyatskiy, et al. 25 pp.
RUSSIAN, rpt, Eksperimental'noye Issledovaniye
Vliyeniya Pogranichnykh Sloev i Nekotorykh
Druzhkh Effektov na Kharakteristiki MHD-Genera-
tora, pp 1-31.
AIR/PTD/MT-24-177-68

A. Ye. Shenydlin

scd/physics
may 69

381,103

2
When to Repair and When to Replace Motor
Vehicles, by L. Afanas'yev and A. Sheynin,
5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
March 40, p. 27.
JPRS 45,383

A. Sheynin

USSR
Economic
May 68

337,834

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

V. Sheynin

TU-144 on the air routes, by V. Sheynin.
RUSSIAN, per, Grazhdanskaya Aviatsiya, No 1, 1972,
pp 16-17.
NASA TT F 14,341

apr 72

V. Sheynin
Aerobus - the aircraft of the near future, by
V. Sheynin.
RUSSIAN, per, Grazhdanskaya Aviatsiya, No 1, 1972,
pp 24-27
NASA TT F 14, 340

apr 72

4

Organization and Management of Pure and Applied
Science, by Yu. Sheynin, 13 pp.
RUSSIAN, newspaper, *Ekonomicheskaya Gazeta*, No. 50,
Moscow, Dec 67, pp. 18-19.
JPRS 44,814

USSR
Economic
Jan 68

347,957

Yu. Sheynin

The Activities of Maksim Litvinov As An
"Iskra" Agent, by Z. Sheynis, 7 pp.
RUSSIAN, per, Nauka i Zhizn', No 6, June 1966,
pp. 22-25.
JPRS 37131

14
Z. Sheynis

USSR
Pol
Sept 66

310,235

Correlation Analysis of Chemical Shifts of
Protons in Cyclopentadienyl Rings in the EPR
Spectra of Monosubstituted Ferrocenes, by
G. G. Lavrentseva, Yu. N. Sheynker, 10 pp.
MILIAN, ed. Kirov. Universitet. Pedagogicheski
Sbornik. Khimicheski Sbornik, Vol 3,
No 3, 1984, pp 86-97.
KIS/ED/AT-23-1150-68

Yu. N. Sheynker
Sci/chemistry
nov 69

397,255

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

7
The New System of Planning and Economic
Incentives at the Enterprises of the
Ministry of Installation and Special Work

USSR, by B.L. Sheynkin, 11 pp.

RUSSIAN, per, *Montazhnyye i Spetsial'nyye*
Raboty v Stroitel'stve, Moscow, No. 1,
1968, pp. 2-4.

JPRS 44,905

B.L. Sheynkin

USSR

Economic

April 68

355-392

Experimental Investigation of the Enthalpy of the
Chemically Reacting System $N_2O_4 \rightleftharpoons 2NO_2 \rightleftharpoons 2NO + O_2$,
by A. Ye. Sheynklin.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 4,
June 1969, pp 817-819.

The Am Inst of Phys

Vol 14, No 4, Dec 1969

A. Ye. Sheynklin

Jan 70

401,182

Experimental study of a model of a
cylinder with a rotating disk
Shchegolev, G. N. Ye. Lysen, A. G. Sheynk-
man, et al. 14 pp.
Moscow, per. Vsesoyuznoye tekhnicheskoye
No. 1, 1965, pp 14-17.
FTI-57-45-009 Doc 7537

Sci-Inst 6 and Sci
Aug 68

A. G. Sheynkman
257,040

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

Instrument for Contactless Measuring of Para- 121
meters of Thin Semiconductive Film, by M. K.
Sheynkman, I. B. Shul'ga, 6 pp.
RUSSIAN, per. Mashiny i Pribery Mva Izvleniya
Metallov i Plastmass, 1965, pp 112-116, FID0364567
PIL PL 62.414

Sci. Meth & Equip
Jan 68

M. K. Sheynkman

98.619

The Questions of Directing the Construction
of Thermal Power Stations Employing Critical
Path Planning, by L. Yu. Sheynyuk, Yu. A.
Ivanov, L. Ye. Kaplan and L. P. Khort, 7 pp.
RUSSIAN, per, Proyashlennoye stroitel'stvo,
No 4, Apr 1966, pp. 20-22.
JPRS 36352

L. Yu. Sheynyuk

USSR
Sci-Electronics
Jul 66

306,872

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

An Experiment on the Quantitative Description of
Fields of Climatological Elements by Means of
Orthogonal Functions, by Shi Yong-nian. 62

CHINESE, per, Ch'i-Hsiang Hsueh-Pao, (Acta
Meteorologica Sinica), Peking, China, Vol 35,
No. 3, 1966, pp 343-351.

F1003679-67

AFMRL Hm 66-89

~~Ch'i-Hsiang Hsueh-Pao~~

Shi Yong-nian

Sci/Earth Sci.

Feb 68

350,369

T. Shiba

Current Techniques of Crude Oil Desulfurization,
by T. Shiba.

JAPANESE, per, Sekiyu Gakkaishi, Vol. 10, No. 7,
1967, pp 416-420.

NTC 71-13724-21D

Feb 72

Shibaeva, L. V.

Hydroxylation Of Benzene And Its Derivatives
Under Conditions Of Combined Oxidation With
Aliphatic Alcohols.

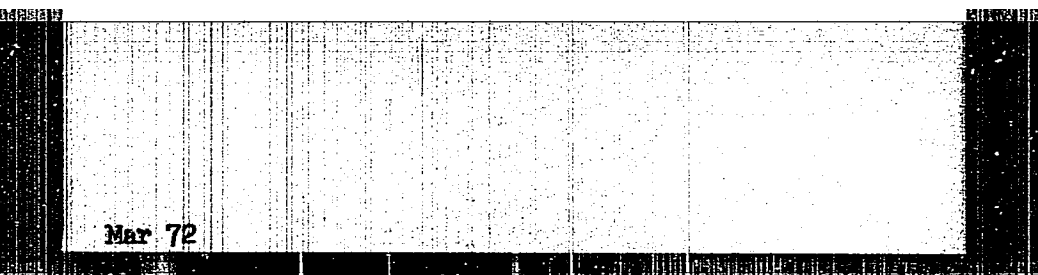
KINETIKA I KATALIZ, Vol. 12, 1971, pp 1130-
1136

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0



56
On the Substance and Content of the History of Cartography and Results of Soviet Scientists' Studies in that Field in the Last 50 Years, by P. A. Shibarov.
RUSSIAN, per, Trudy Leningrad Univ, No 12, 1967.
Army Topographic Command
Q4, V58

F. A. Shibarov

Sci-Ear Sci
June 69

384,473

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

J. Shibata, et al.

On the Expansion of Fe-Cr₃C₂ Compacts during Sintering
JNL. JAPAN SOC. POWDER AND POWDER METALLURGY, Vol 18,
No 2, 1971, pp 1-7

BISI 10578

Jan 1973

52
Formation of the Alloy Layer in the Fe-Al
Diffusion Couple, by K. Shibata.
JAPANESE, per, J. Japan Inst. Metals, 30
1966, pp. 382-388.
*NBS TT 70-53006

Sci/mater
Aug 70

K. Shibata

104
Effect of Blending on the Mechanical Properties
of Films Obtained from Emulsions, by
K. Shibayama, E. Jidai.
JAPANESE, per, Shikizai Kyokaiishi, Vol 40, No 4,
1967, pp 150-154.
ATS-JS-172

K. Shibayama

Sci-Meth & Equip
Mar 70

403,852

Struggle Against Rockets, by N. F. Shibayev.
RUSSIAN, bk, Bor'ba s Raketami, Moscow,
1965, pp 1-131.
JPRS 33341

Sci - Aero
Jan 66

10
The Case for a Ban on Fishing of Sheatfish and
Trash Fish in the Outer Delta of the Volga, by
G. Shibirtsev.

RUSSIAN, per. Rybnoe Khoz. Vol 42, No 9, 1966,
pp 14

Dept of Interior
Bureau of Commercial Fisheries
Branch of Foreign Fisheries

Sol G. Shibirtsev

USSR

Essex

Jan 68

968-100

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

C. Shibuya

Chemical Composition Dependency of Polymer Solvent Interaction Parameter in Copolymer Solution, by C. Shibuya. JAPANESE, per, Kobunshi Kagaku, Vol 25, No 280, 1968, pp 570-576. NTC 72-10725-11J

Apr 72

106
Analysis of Non-Metallic Inclusions by
Electron Probe Analyser, by K. Shibuya.
JAPANESE, per, Tetsu to Hagane, Vol 52,
Apr 1966, pp 571-574.
HISI 5123

K. Shibuya

319,863

Sci - Materials
Mar 67

74
Determination of the Carboxyl Groups in
Dialdehyde Starch by the Sulfur Selenic Acid
Method, by T. Matsuda, H. Shibuya.

JANUARY, par, Journal of Polymer Science, Vol. 15, 1966,
pp 176-177.

Chem Transl. by 2134

M. Shibuya

Sci - Chemistry
Par 67

319,954

On the Non-Linear Theory of a Hydrodynamic Sound 110
Instability. II., by V. G. Makhan'kov,
B. G. Shichinov.
RUSSIAN, rpt, JINR-PB-3690, 8 pp.
AEC-CRM-Trans-68-6

~~B. G. Shichinov~~
B. G. SHICHINOV

Sci- Phys
Aug 68

357,474

130
Electron-²³⁸U Nuclear Interaction in the
0.002-50 keV Energy Region, by Van
Shi-di, Van Van-shan.
RUSSIAN, rpt. Joint Institute for Nuclear
Research, 1969 9200173
AEC INTL-Tr-16

VAN Shi-di'

Sci-2000.7
Nov 69

291,803

The Explosive Properties of Certain
Unstable Salts-Ammonium Nitrite and
Bromate, by A. A. Shidlovskii
RUSSIAN, per, Dok Ak Nauk SSSR, Chem
Tech., Vol 181, No 2, Jul 1968,
pp 415-417.
CB

A. A. Shidlovskiy

Nov 70

Thermal Decomposition of Alkali Metal Chlorates, 42
by A. A. Shidlovskiy.
RUSSIAN, Issledovaniya v Oblasti Khim i Tekhn
Mineral'nykh Soli i Okislov, 1965, pp 108-112.
*NASA TT F-12,476

A. A. Shidlovskiy

Sci-Chem
July 69

86
The Effect of Some Additives on the Thermal
Decomposition of Ammonium Perchlorate, by
A. A. Shidlovskiy, I. F. Shargin, 8 pp.
RUSSIAN, per, Izvestiya Vsesoyuznogo Uchebnogo
Tsentr. ~~Khimiya i Fizika~~ ~~Khimiya i Fizika~~ ~~Khimiya i Fizika~~
Vol 8, No 11, 1965, pp 539-548. P100205608-7
FTD-HT-21-359-67

A A Shidlovskiy

Sci/Tech
Oct 65

363,367

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

Effect of Certain Additives on the Thermal
Decomposition of Ammonium Perchlorate,
by A. A. Shidlovskiy, L. F. Shmagin, et al. 135
RUSSIAN, per, Iz VUZ SSSR Khimiya i
Khimicheskaya Tekhnologiya, No 4,
1965, pp 533-538. P20008/567
RSIC-640

A. A. Shidlovskiy

Sci-Phys
Mar 67

320,748
"

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

40
Guide to Arab and Druze Settlements in Israel,
by Benjamin Shidlow sky, 116 pp.
YIDNISH, bk, Ha-Yishuvim ha-araviyim veha-drusaiyim
be-Misrael, Jerusalem, 1969, 126 pp.
JPRS 50219

Benjamin Shidlow sky

WE-Israel

Soc

Apr 70

406,270

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

53
Some Physical Characteristics of Fishmeal which is
Conveyed Pneumatically, by I. G. Shif, 5 pp.
RUSSIAN, per, Rybnoe Khozyaystvo, Vol 45, No 9,
1969, pp 68-70.

Dept of Interior

BCF/OFF

A-36-Feb 1970-No 32

On Loan

I. G. Shif

Sci/USM

May 70

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

102
The following text appears for the study of
the corrosion resistance of surface-protected
steel sheet. Part II: Corrosion Testing of
Phosphated and Painted Steel Sheet Using Zener-
sand Method, by A. Mach, L. Schiffmann.
Munich, 1966. Archiv Eisenhüttenwesen, Vol 37,
No 7, 1966, pp 729-734.
66 4000

L. Schiffmann

Sci/Materials
66 47

315,650

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

APPROVED FOR RELEASE: Wednesday, December 12, 2001

CIA-RDP84-00581R000200760012-0

USSR Seminar on Statistical Methods Analysis, 6
by I. Polynovskiy and A. Shifman, 7 pp.
RUSSIAN, part, Vestnik Statistika, No 5, 1967,
pp. 86-92.
JPRS 41107

A. Shifman

USSR
Econ
Jun 67

323,510

Maintaining Proper Economic Relationships, by
A. Shpirin, in. Khokhryakov, 5 pp.
Moscow, per. Ekonomicheskaya Gazeta, Moscow,
No 41, Oct 1968, pp 12-13.
OP-8 48840

ECR
ECR
Dec 68

353,738

A. Shpirin

Transmitters for Automatic Systems for
Controlling the Rotating Blades in Marine
Diesel Engine Turbo-Chargers (TNA), by
B. I. Shifrin.

FOR OFFICIAL USE ONLY

RUSSIAN, per, Sudostroyeniye, No 5, 1968,
pp 31-34.

DIA/AP/621-2-3-69

B. I. Shifrin

Sci-Mech
June 69

383,255

transonic flows behind a detached shock.
by G. M. Melitsarkovskii, E. G. Shifrin
RUSSIAN, per, Vychisl. Matem. i Matem.
Fiz., vol. 9, no. 4, 1969, pp. 908-931.
CIA K-7100

E. G. Shifrin

Nov 69

396,102

The Branch and the Firm, by I. Shifrin, 5 pp. 7
RUSSIAN, np, Pravda Vostok, 18 Nov 1965,
p. 2.
JPRS 34005

I. Shifrin

USSR
Econ
Feb 66

295,288

44
Satellite Meteorology, by K. S. Shifrin,
V. L. Gayevskiy. 267 pp.
RUSSIAN, bk, Sputnikovaya Meteorologiya, 1968.
NASA TT F-589

K. S. Shifrin
Sci-Atmos Sci
Jul 70

116
Transfer of Microwave Radiation in the Atmos-
phere, by K. S. Shifrin.
RUSSIAN, per, Trudy Glav Geofiz. Obser, No 222,
1968, pp 1-185.
NASA TT F-590

K. S. Shifrin

Sci-Phys
Oct 69

393,398

Work in Atmospheric Optics, by Ye. A. Pol-
yakov, K. S. Shifrin.
RUSSIAN, per. Trudy Leningrad. Glavnaya
Geofizicheskaya Observatoriya, No 216,
1967, pp 199-206.
FTD-S-491

K. S. Shifrin

Apr 69

379,934

Transfer of Microwave Radiation in the Atmosphere, by K.S. Shifrin, 160pp.
RUSSIAN, bk, Perenos Mikrovolnovogo
Izlucheniya v Atmosfere, 1968.
CPSM TT 69-55104

Sci/nav com
May 70

K. S. Shifrin

Scattering and Attenuation of Centimeter Radia- 44
tion by Water Droplets, by K. S. Shifrin,

M. M. Chernyak. 16 pp.

RUSSIAN, per, Trudy Leningrad. Glavnaya Geo-
fizicheskaya Observatoriya, No 203, 1967,
pp 109-122.

AIR/PTD/AT-23-49-68

K.S. Shifrin
Sci/Atmos Sci
Feb 69

375,508